S & CB (1992) 4, 157–160 0954–4194

Index to Volumes 3 and 4

Key: r = book review; rw = reviewer of book; 3–,4– = Volume 3 or 4.

Alexander, D. R. 3–69rw
Alsford, S. E. 3–119
Ambrose, E. J. 3–160r
Anatomy of Reformation 3–159r
Andersen, S. (Ed). 3–57r
animals and humans 4–54
Animals and Christianity 4–142r
Animal Rights 4–49, 51
Armstrong, J. R. 3–59rw, 60rw
artificial intelligence 3–42, 52
Ash, D. and Hewitt, P. 4–150r
atheism and natural law 4–91

Babylonian tablets 3–25
Barbour, I. 4–144r
Barclay, O. R. 3–57rw, 148rw, 154rw; 4–49, 79rw, 127, 142rw
Barnes, G. E. 3–145rw, 148rw
Barrow, J. D. 4–77r
Batty, L. 4–139rw
Bebbington, D.W. 3–59rw
Behind the Eye 4–63
Bell effect 4–18
Benedictines 3–6
Bergen conference 3–19
Berry, C. 3–135rw; 4–78rw
Berry, R. J. 3–3; 4–78rw
Beyond the Big Bang 4–150r
Bible, and Gödel 3–48
Big Bang 3–138rw
Bishop, R. C. 4–138rw, 153rw
Bishop, S. and Droop, C. 4–139r
Blackmore, V. and Page, A. 3–69r
Blakemore, C. and Greenfield, S. (Eds) 3–65r
Blueprints 4–131r
Bohm, D. and Peat, F. D. 3–139rw
Bohr, N. 3–131r; 4–135r
Bones of Contention 3–59r
Boyd, R. L. 3–138rw, 157rw; 4–77rw, 150rw
Brennan, A. 4–140r
Bridgewater treatise 4–88
Brief History of Eternity 3–133r
Bright, P. 3–19
British Association Sermon 1990 3–3
Brooke, J. H. 3–78rw; 4–83
Brundtland 3–19
Bryant, J. A. 3–132rw; 4–105
Burgess, D. A. 4–147rw

Can Scientists Believe? 4–75r
Capra, F. and New Age 4–14
Caulfield, C. 3–156r
Chalmers, W. S. K. 4–135rw
Chamberlayne, J. H. 4–154rw
Christianity, evidence for 3–83
and environment 3–3
Church-Turing thesis 3–42f, 51
Clayton, P. 3–62r
Close, F. 4–148r
colophons 3–26
Conquest of Microchip 3–73r
Cosmic Odyssey 4–71r
Created from Animals 4–73r
Creation out of Nothing 4–146r
Creation of Universe 4–72
creation—goodness of 3–121
time 3–25
Crick, F. 3–132r
Cundy, H. M. 3–35
Cupitt, D. 4–146r
Cutland, N. J. 3–51

Darwin and the General Reader 3–153r
Darwinian Paradigm 3–148r
Darwin's Metaphor 3–58r
Davis, E. B. 3–103
Davis, J. 4–79r
Dawkins, R. 3–135r
days of creation 3–30
Delbrück, M. 4–136r
Description of Nature 4–135r
Divine Action 4–70r
Dockeray, N. R. C. 4–154r
Dobbs, R. 4–75rw
Drees, N. B. 4–150r
Dyson, F. J. 3–141r

Earth is the Lord's 4–139r

ecology and scripture 3–125
economics and ecology 3–23
Edey, M. A., and Johanson, D. C. 4–131r
Eldredge, N. 3–60r
Ellegard, A. 3–153r
End, 4–148r
environment, bibliography of 3–15
environment and gospel 3–13
ethics and genetic research 4–111, 116
environmental 3–11
Evans, J. 4–152rw
Evil in Non-Human World 3–119
evil—definition 3–120
and redemption 3–129
and suffering 3–121f
Evolution and Creation 3–57r
Evolution—The Great Debate 3–69r
Explanation from Physics to Theology 3–62r

faith and belief 3–47
Fall, the 3–124
Fate of the Forest 4–152r
Feunema, J. and Paul, I. 4–143r
Fischer, E. P. and Lipson, C. 4–136r
Fox, A. 3–156rw
Francis of Assisi 3–4
Free-Will and Determinism 3–57r

Gaia 3–3; 4–27f
criticisms 4–32
evidence for 4–45
fruitfulness 4–30
neo-paganism 4–37
testability 4–29
Gaia, Science and New Age 4–43
Gaia and Biblical perspective 4–47
and creation 4–39
and other theories 4–31
Galileo Galilei 3–139r
Genesis Today 4–142r
Genesis 1 3–29
Genesis-literary structure 3–27
gene, definition of 4–107
Genetic Engineering 3–66r, 4–72r
genetic engineering—benefits 4–113f
guidelines 4–112
patents 4–115
gene mapping 4–106
genome and DNA 4–105
Gene Shifters 3–150r
Genethics 3–135r
Gifford Lectures 4–63
Gjertsen, D. 3–131r
Glaube und Denken 3 3–159r
Global Warming 4–141r
God and Cosmologists 4–69r
God and Creation in Christian Theology 3–68r
God Who Responds 3–57r
God Who Would Be Known 3–154r
God, Values and Empiricism 4–138r
God in dialogue 4–65
Gödel's theorems 3–35, 40, 51
Gould, S. J. 3–155r
Greening Business 4–79r
green spirituality 4–68
Grounds For Reasonable Belief 3–144r

Hartman, T. 4–43
Hawkin, D. and E. 3–137r
Healing 3–157r
Hecht, S. and Cockburn, A. 4–152r
Heidman, J. 4–71r
Heisenberg, W. 3–147r
Helm, P. 3–83, 131r
Hofstadter, D. 3–42f
Honner, J. 4–135r
Horswell, K. G. 3–63rw
How and the Why 3–78r
How to Play Theological Ping-Pong 4–147r
Houghton, J. 4–140rw
Hull, D. L. 3–71r
Hume, D. 3–83
Human Career 3–145r
human biology-modification 4–119
human genetic research 4–119
benefits 4–122
data use 4–121
human genome project 4–108
funding 4–116
reading 4–124f
human rights 4–49

image of God 3–6, 46
Introduction to Philosophy of Scence 3–146r
Infinite in All Directions 3–141r

Jaki, S. L. 4–69r, 147r, 153r
Johnson, A. G. 4–78r
Jonsen, A. R. 4–78r
Jones, D. G. 4–63
Judge, S. 3–97

Kingsman, S. M. and A. J. 4–72r
Klein, R. G. 3–145r

Knox, P. C. 3–65rw
Knowledge of God 3–75r

Landsberg, P. 4–135rw
laws of God 3–93
nature 3–91
metaphor and politics 4–98
Leibnitz and Newton 3–112
Lewin, R. 3–59r
Lewis, C. S. and miracles 3–97
Lewis, D. C. 3–157r
Life Pulse 3–60r
Linzey, A. 4–57f
Livingstone, D. N. 3–71rw
Logic and Affirmation 3–63r
logical indeterminancy 4–65
Lucas, E. C. 3–141rw, 4–3, 13, 142r
Lucas, J. R. 3–52
Lyon, D. 3–73rw
Luhman, R. S. 4–142rw

McDonald, H. D. 3–57r
Macer, D. 3–66rw, 135rw, 153rw; 4–72rw, 131rw, 132rw
Machine and Mother Goddess 4–27
Mackay, D. comment on 4–63
Mapping Human Genome 4–105
mechanistic view 3–103
Messer, N. 3–150rw
Midgley, M. 3–152r
Mindwaves 3–65r
Mind on Fire 3–148r
miracles, coherence 3–87
definition 3–86
evidence 3–93
and science 3–89
of Jesus 3–85
Miracles, How Not to Think About 3–97
Mirror of Creation 3–160r
Mitchell, B. 4–147r
Moore, P. D. 4–140rw
Moore, W. 3–143r
Mortensen, V. (Ed) 3–57r
Mott, N. 4–75r
Mott, P. J. 3–62rw, 155rw
Multiple Exposures 3–156r

Natural Law in Natural Science 4–83
Newell, J. 3–150r
Newton-rejection of world view 3–103f
New Age Movement 4–3f
Christian response 4–22
bibliography 4–10
and science 4–13ff, 19f
New Medicine, Old Ethics 4–78r

O'Hear, A. 3–146r
Osborne, L. 3–68rw, 137rw, 144rw, 152rw; 4–27, 70rw, 144rw, 146rw, 151rw

Park, D. 3–78r
Parkinson, T. J. 4–134rw
Pascal, B. 3–148
Pathways in Medical Ethics 4–78r
Paul, I. 3–75r
Peacocke, A. R. 3–57r
Peacock, R. E. 3–133r
Peden, C. and Azel, L. (Eds) 4–138r
Physics and the World 3–131r
Physics and Philosophy 3–147r
Platonism 3–99
Polkinghorne, J.C. 3–45f, 131rw, 143rw, 157r; 4–127r, 130
Power of Miracle 4–154r
Puddefoot, J. 3–63r
Purpose of It All 4–153r

Queisser, H. 3–73r

Rachels, J. 4–73r
Reason and Reality 4–127rw
Rebirth of Nature 4–151r
recombinant DNA 4–108, 109
Regan and animal rights 4–52
Religion in an Age of Science 4–144r
rights—Christian approach 4–57
and duties 4–56
Roberts, M.B. 4–147rw
Robins, A. B. 3–132rw
Rochester Roundabout 3–157r
Rollin, B. E. 4–134r
Ruse, M. 3–148r
Russell, C. A. 3–139rw

Savior of Science 4–147r
Schneider, S. H. 4–141r
Schrödinger-Life and Thought 3–143r
Science of the Gods 4–150r
Science and Philosophy 3–131r
Science and Religion: One World 4–143r
Science as a Process 3–71r
Science, Order, Creativity 3–139r
scientific law-Darwinism 4–85
Selfish Gene 3–135r
Shaping Genes 4–132r

Sheldrake, R. 4–151r
Sidereus Nuncius 3–139r
Silk, J. 3–138r
Singer—animal rights 4–51
Smullyan, R. 3–36
Sorensen, R. C. 3–57r
'sovereign' metaphor 4–97
Spanner, D. C. 3–57rw, 4–73rw, 143rw
Squires, E. J. 4–71rw, 72rw
Stafleu, M. D. 3–62r
Stannard, R. 3–144r
stewardship, Christian 3–9f
creation 4–59f
Stewart, A. G. 4–148rw
sustainable development 3–10, 22
Suzuki, D. and Knudtson, P. 3–135r

Tanner, K. 3–68
Taylor, D. M. 4–136rw
Templeton, J. M. and Herrmann, R. L. 3–154
Templeton lectures 1992/3 4–104
theology-Newton's 3–105f
Theology and Justification of Faith 4–135r
Theophilus, B. 4–43
Theories of Everything 4–77r
Theories at Work 3–62r
Thinking About Nature 4–140r
Science 4–136r
Tinker, M. 3–146rw
Topham, J. R. 3–139rw; 4–69rw
truth and probability 3–54

Unheeded Cry 4–134r

Van der Walt, B. J. 3–159r
Van Huyssteen, W. 4–135r

Ward, J. W. 3–75rw
Ward, K. 4–70r
Was Einstein Right? 3–77r
What Mad Pursuit 3–132r
Whewell and Darwin 4–87
Wheale, P. R. and McNally, R. M. 3–66r
Wilkinson, D. A. 3–77rw, 133rw, 147rw
Wilkinson, J. 3–157rw
Will, C. M. 3–77r
Williams, R. 4–43
Wisdom, Information, Wonder 3–152r
Wiseman, D. J. 3–25
Wonderful Life 3–155r
Word of Science 3–137r

Young, R. M. 3–58r

Zhi, F. L. and Xian, L. S. 4–72r